



**Kieback&Peter**

**A ROADMAP TO YOUR CO<sub>2</sub>-TARGET**  
**OUR SOLUTION FOR CLIMATE-NEUTRAL**  
**BUILDING STOCK**

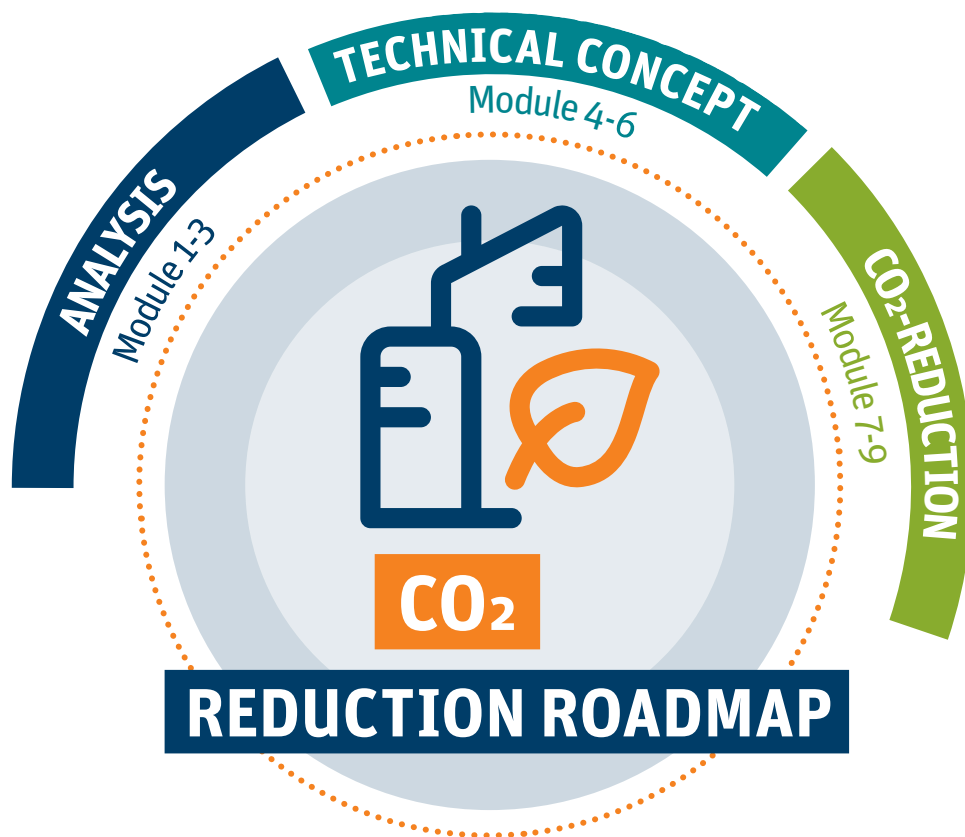
**Three steps, three months, one climate goal: net zero**

## OUR CODE 3-3-0

THREE STEPS, THREE MONTHS,

ONE CLIMATE GOAL: NET ZERO

Kieback&Peter's CO<sub>2</sub> Reduction Roadmap is a package of solutions for reducing CO<sub>2</sub> emissions in buildings. This enables investors, owners and operators to meet the challenges of our time, such as climate protection, digitization and sustainability. Smart technical measures help them to maintain the value of their properties and minimize costs. This way, you ensure that your properties retain their value while minimizing running costs.



### Reducing CO<sub>2</sub> according to plan and "from a single source"

Reducing CO<sub>2</sub> emissions is a top priority on our way to a climate-friendly world. Real estate is still responsible for around one third of emissions. The challenges facing our society as a whole also place demanding requirements on buildings and therefore on their building automation. This includes many areas: alternative forms of energy, the synchronization of multiple, simultaneously present energy and heat production plants, new ways of living and working,

the international unification of standards, as well as digital networking for the "Internet of Things". The solutions presented in Kieback&Peter's CO<sub>2</sub> Reduction Roadmap provide the answers to these developments and help buildings across the world to retain their value and stay future-proof. As such, our experts in smart building automation are creating a symbiotic link between added value in buildings and sustainability.



# AND IN ONLY THREE MONTHS

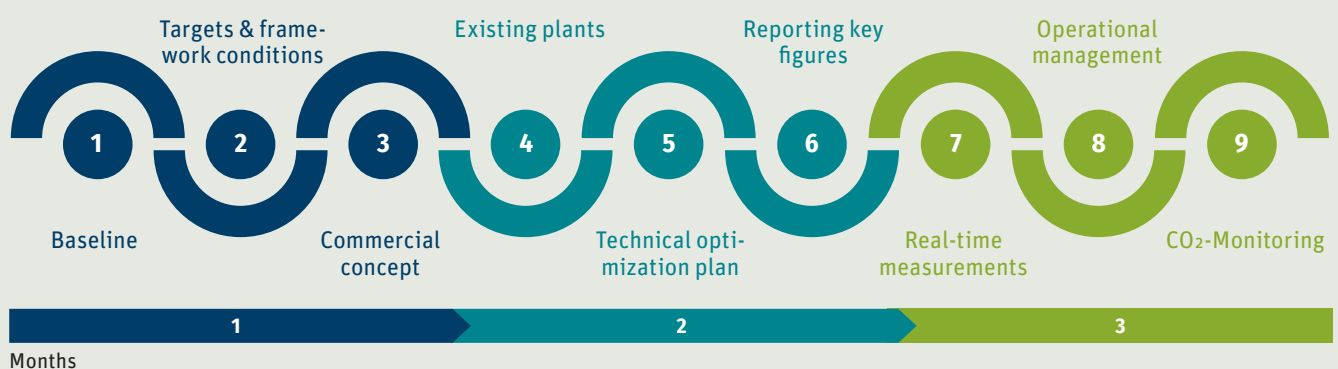
## ON THE WAY TO THE CLIMATE TARGET



Kieback&Peter's CO<sub>2</sub> Reduction Roadmap is suitable for all building types. Additionally, it complies with all relevant standards and can be standardized.



### Our roadmap for you: 9 modules in 3 months



# FUTURE-PROOFING

## WITH DIGITALLY CONTROLLED SUSTAINABILITY

You will be on your way to your goal of sustainable CO<sub>2</sub> reduction in no time at all thanks to the third step of the CO<sub>2</sub> Reduction Roadmap. The smart Qanteon software constantly regulates how all factors interact with each other in real time and adjusts plant operations accordingly – it is also possible to do this remotely as required.

Innovative technologies can also make a contribution here – for example, predictive algorithms that "get to know their building" are able to predict heating requirements for the near future, or reduce the amount of energy consumed by ventilation systems in large halls.

### Code 3-3-0: The CO<sub>2</sub> Roadmap is making sustainability a reality in buildings

The CO<sub>2</sub> Reduction Roadmap is of interest to investors, owners, building operators and long-term users, and not just because it can significantly reduce operating costs. This smart system, with its intuitive Qanteon software, also makes numerous evaluation options and tools available to you – visualized using logically comprehensible dashboards. Documentation and accountability obligations can be fulfilled simply, effectively, and transparently with the help of these tools. Kieback&Peter combines consulting and technical implementation to deliver real added value: Our sustainability experts provide your customers reliable support to ensure that all legal and social requirements are to fulfill, the value of the building increase customer, and the investment is future-proof.

The CO<sub>2</sub> Reduction Roadmap represents a shared path to achieving a common goal: lived sustainability and optimized value retention.

3  
STEPS

3  
MONTHS

CLIMATE GOAL NET  
0

The goal is to implement the 3 steps. Establish and start implementation in 3 months to reach the goal of net zero CO<sub>2</sub> emissions.

### Kieback&Peter

Kieback&Peter has stood for sustainability in action since 1927. The German family-owned company is paving the way for a sustainable and valuable future by combining smart building technology, data-based services, sustainable excellence and multiple synergy effects to create evolutionary solutions. This solution capability is based on experience, insights and excel-

lence. This makes Kieback&Peter a Smart Building Solutioneer: We secure and expand the value of buildings and business models – and at the same time we achieve a gain in **multiple climate protection, quality of life and social participation.**

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